`c......

•						
54 TGG W	, ,	162 CCA P	216 CCA P	270 CCC	324 ATC I	378 GCG A
TGC	CAG	GAT D	ე ენე	CTG (Ö	3 GCG G A A
CTC	TCC	TGT	CAG (GTT G(
45 CTC L	99 GTC V	153 AGG '	207 GGG C	261 TCA G S G	315 ACT CTG T L	
AGG R	GGA (CTC A	r n	<i>E</i> 1	31 T AC	369 3 GGC G
ACC T		ch .			TCT	GCC
	O F GCT A	1 GAG	AGC	GAT D	GTC V	CGT R
36 3 GGC G	90 GGT	144 GTA V	198 CAA Q	252 GCA A	306 TCC S	360 CTC L
ATG M	ACA	GAT (CGA R	GCG	GGA	TAT (Y
GTC	CAC H	aaa K	TAC Y	GGT	GAG (GCG 1
27 TCT	81 GAT D	135 GGA G	189 TGG W	243 ACG (297 CCT (351 GCC G A A
GAC	GCA A	AAG K	TAC '			
CCT	ርካ	rh.			AGG R	TCA S
ັ ພັບ		GAG E	CTT	CAA	GTC V	GAC D
18 7 TGC	72 CTG L	126 ACA T	180 GCC A	234 TTC F	288 GCA A	342 GGG G
TCC	CTC	GTC V	ACT T	TAC Y	TTT F	CAG (
CCA	TGC	AAG K	CAT H	ATT	TTC 1 F	GAG C E Q
9 GTA AAG CTC	63 CTG L		171 GGT (25 TA A		
AG	၁၄	T T	₽	L C	7 0 K	333 - ACA T
A A	GCA GCC A A	S S	TC	TT	279 GAT CGG D R	CGC R
_	GC.	CCC	ATT TCA (I	225 GAG TTT CTA E F L	AAC N	CAG
5-					7 4	U OI

432 GTG V	486 TCA S	540 GGC G	594 CAC H	648 GAC D	702 AAC N	756 GAC D
ACA	CCA	ACA	GTG	AAT (CAG A	
CTG	GAG	GCC	GAG	CTC	TGG W	GAG A
423 CGG	477 TTT F	531 CTG L	585 AAG K	639 GCC A	693 TTC '	747 TCG (
: ACÇ T	GTG	TGC	999 9	CCC	ACC	CTC
9 299 1	GCT		AAT N	CAG (
414 CCA		522 CTG L	576 GTG V	630 GAG E	684 TCG S	738 TAC (Y
	GAG	ACA	TGG W	AAG K	GTC V	TTC
5 F F	d CCC	GCC	TGG W	CTC	AGG R	CAG Q
405 3 TAT Y	459 CCA P	513 AAG K		621 CCC P	675 CTG L	729 GTC V
s cag o	TTC	CAA Q	CTG	CAG Q	CGC	CAA
GAG	GTG	ACC	GAG E	CCG	AGC S	TGT
396 396 396 396	450 AAC N	504 CAC H	558 GTG V	612 GAC D	666 AGC S	720 CGC R
TAC Y	AAA	TCC	CAC H	ACA T	CTG	TTC F
TCC	CTG L	ATC	GAC	AGC S	ည္	AC
387 3 AGC	441 GAC D	495 GAG E	549 CCC (603 GTC V	657 TAC Y	711 AAC N
GGA TGG G W	GAG	GC.	TTC TAC F Y	999	AGA R	CGC
GGZ	CTA	GAA E	TTC	AGT	TCC	CCC

į.	O.G. FIG.						
BY	CLASS	SUBCLASS					
DRAFTSMAN							

810 GCC A	864 CTG L	918 GTG V	972 GGC	1026 TCT CCT GTA	
GAG		GCC	AGA	1(
GCC	999 9	TAT Y	TCC	ict o	
801 AGC S	855 CAA Q	909 TTG L	963 GAT O	1017 GAT 1	
GTC V	CAG Q	ACC	AG	1('AG (
ATC I	TAC Y	GCC ACC A T	AGA ,	ACC O	
792 CAG Q	846 TCT S	900 AAG K	954 AAG 7	1008 CTC 2	
ACC T	GAG		954 ATG GTC AAG AGA A M V K R K	1008 TTC ATC CTC ACC CAG GAT	
GTC V	TCC	CTA	ATG (PTC 1	
783 CCT P	837 ACC T	891 TTG L	945 GCC ,	999 TTC 1	
AAA K	TTC F	ATC	ATG	TCA	
GCC	0 0	GAG E	CTG	AGG	
774 AGG R	828 TGT C	882 TAT Y	936 GTG V	066	
GAT	GAC	CTC	TC	AT	
CAG	GCA	ATC CTC I L	GCC A	AAC (
765 GAG TGG ACC CAG E W T Q 1 819 TGG GGT AGA GCA (873 ACC T	927 AGT	981 TC CAA AAC C	
TGG W	GGT G	GCC A	GTC		
GAG	TGG	873 TCT GCC ACC A	CTG (TAG (

FIGURE 1C

ACT TAC ATG AAT ACT TCT CTC TTT CTG TTT CCC TGA AGA TTG AGC TCC CAA

CCT GCT CCC AAT CTG TGT TCC TAA AAG TGA TTC TCA CTC TGC TTC TCA TCT CCT

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	APPROVED	O.G. FIG.					
ĺ	BY	CLASS	SUBCLASS				
	DRAFTSHAH						

CCC CCA AGT ACG AAA TAG GCT AAA CCA ATA AAA AAT TGT GTG TTG GGC CTG GTT

GCA AAA AAA 3' FIGURE 1D

Н	GTRLLCWAAL
н н	L C W M
4 4 4	RCDPISGHTALYWYRQSLGQGPEFLIYFQGTGAADDSGLP 983910 RCDPISEHNRLYWYRQTLGQGPEFLTYFQNEAQLEKSRLL GI 1100182 RCDPISEHNRLYWYRQTLGOGPEFLTYFONEAQLEKSRLL GI 339012
ස් ස් ස්	NDRFFAVRPEGSVSTLKIQRTEQGDSAAYLRAGVAAGWSS 983910 SDRFSAERPKGSFSTLEIQRTEQGDSAMYLCASS-PGTS- GI 1100182 SDRFSAERPKGSFSTLEIORTEOGDSAMYLCASSLAGLN- GI 339012
121 119 120	YNEQYFGPGTRLTVLEDLKNVFPPEVAVFEPSEAEISHTQ 983910 - YEQYFGPGTRLTVTEDLKNVFPPEVAVFEPSEAEISHTQ GI 1100182 - QPQHFGDGTRLSILEDLNKVFPPEVAVFEPSEAEISHTQ GI 339012
161 158 159	KATLVCLATGFYPDHVELSWWVNGKEVHSGVSTDPQPLKE 983910 KATLVCLATGFYPDHVELSWWVNGKEVHSGVSTDPQPLKE GI 1100182 KATLVCLATGIFPDHVELSWWVNGKEVHSGVSTDPQPLKE GI 339012

FIGURE 2A

QPALNDSRYCLSSRLRVSATFWQNPRNHFRCQVQFYGLSE 983910 QPALNDSRYCLSSRLRVSATFWQNPRNHFRCQVQFYGLSE GI 1100182 QPALNDSRYCLSSRLRVSATFWQNPRNHFRCQVQFYGLSE GI 339012

201 198 199 GI 1100182 GI 339012

SESYQQGVLSA SESYQQGVLSA SVSYQQGVLSA

S A E A W G R A D C G F T S A E A W G R A D C G F T

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FIGURE 2B